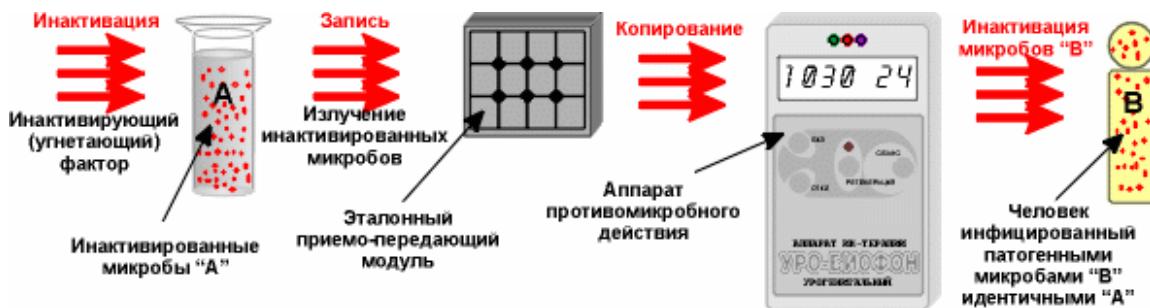


BIOFON - Operating principle (short explanation)

The principle of operation of the "Biofon" devices is based on the suppression of the activity of pathogenic microorganisms by ultraweak spectra identical to the proper spectra of these microorganisms. As a result, there is a violation of the metabolism of microbes, their defenses are weakened. The human immune system naturally copes with the infection and removes it from the body.

Schematically, the method of manufacturing devices of the "Biofon" series and their operation are shown in the figure. It consists in recording the radiation spectrum of a microbe in an inactive state on a reference receiving and transmitting module, followed by rewriting this information on the Biofon antimicrobial device.

During a 24-second treatment session, the device generates and emits a packet of modulated electromagnetic waves of non-thermal intensity in the infrared range. Radiation power — thousandths of a watt. The radiation spectrum of the device corresponds to the radiation spectrum of pathogenic (pathogenic) microbes and their toxins in a depressed state. As a result of exposure, the protective functions of these microbes are weakened, and the amount of toxins and waste products produced by them decreases. This helps the immune system to reduce the activity of pathogenic microbes, and then remove them from the body.



Principle of operation of the Biofon series devices